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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

LAVRINENKO, Ye.T., inzh.; GLUSHCHENKO, M.S., kand.tekhn.nauk

Increasing dynamic indices of bottled-gas motor vehicles by changing the angle of ignition. Mashinostroenie no.4:34-36 Jl-Ag '62. (MIRA 15:9)

1. Institut tekhnicheskoy informatsii (for Lavrinenko) Gosudarstvennogo komiteta po koordinatsii nauchno-issledovatel'skikh rabot, Kiyev. 2. Kiyevskiy institut legkoy promyshlennosti (for Glushchenko).

(Motor vehicles--Dynamics)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, Mina Semenovich, inzh.; KUZNETSOV, Boris Vasil'yevich, inzh.; SHPINAR, Ivan Ivanovich, inzh.; VAKOVETS, G.A., inzh., retsenzent; LEBOVAYA, Ye.Ye., red.; MOZUM, T.I., tekhn.red.

[Motorboat engines] Lodochnye dvigateli. Kiev, Gostekhizdat, USSR, 1963. 17[illegible] p. (MIRA 16:12)

(Motorboat engines)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, N.

Chemical Technology, Insecticides (11357)
Sel'skoye Kh-vo Tadzhikistana, No 3, 1953, pp 31-33
GLUSHCHENKO, N.
"Conditions for High Coefficient Use of DDT Against Cotton Cutworm Moths"
Treating the cotton plant with DDT or hexachlorocyclohexane during the period of mass flight of the moths is most effective method.

SO: Referativnyy Zhurnal--Khimiya, No 1, 1 Jan 54; SO: FM-30785, 22 July 1954.

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

VOLKOV, M.I., prof.; GLUSHCHENKO, N.F., aspirant

Determining the strength of concrete by cleavage test. Avt.dor. 20 no.12:26-27 D '57. (MIRA 12:4)
(Concrete--Testing)

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, N.F., inzh.

Quality of crushed stone used for road cement concrete. Avt. dor. 22 no.2:12-13 F '59. (MIRA 12:2)
(Stone, Crushed) (Road materials)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, N.I.; LITOVKIN, P.I.; SHARUN, F.K.

"New method for harvesting sugar beet seeds. Sakh.prom. 30 no.8:46-49 Ag. '56. (MLRA 9:11)

1. Khar'kovskaya semennaya inspektsiya (for Glushchenko). 2. 1-y Petrovskiy sakhkombinat (for Litovkin). 3. Fedorovskiy sveklosovkhoz (for Sharun).
(Sugar beets--Harvesting)

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

[illegible]

Development of new [illegible] hybridization of the seed progeny of intergeneric grafts in the family Umbelliferae. Agrobiologiia [illegible]. (MIRA 16:7)

1. [illegible] Institut [illegible] [illegible]

[illegible]

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, N. N.

"Conversion of Biennial Caraway into Annual," [illegible], No. [illegible], 19[illegible].

All-Union Sci. Res. Inst. Olive Culture, [illegible], [illegible].

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, V. V.

"The Properties of the Posterity of Fuller's Teasel and Cavaway in Dependence with the Location of Seed Formation on Bushes." (p. 113) by Glushchenko, V. V.

SO: Journal of General Biology (Zhurnal Obshchey Biologii) Vol. XIV, No.2, March-April, 1953.

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

USSR/Cultivated Plants - Medicinal. Essential Oil-Bearing, Toxins M

Abs Jour : Ref Zhur Biol., No 12, 1958, 53881

Author : Gumshchenko, N.N.

Inst : The All-Union Scientific Research Institute for Oil and Essential -Oil-Bearing Cultures

Title : Essential Oil Cultures of China

Orig Pub : Byul. nauchno-tekhn. inform. Vses. n.-i. in-t maslichn. i efirnomaslich. kul'tur, 1957, No 3, 48-49

Abstract : This article contains information on the essential oil cultures of Chinese People's Republic, collected by the author during his visit to the provinces in which the stocks, production and reprocessing of the essential oil raw materials are concentrated. Min and coriander are grown in the northern zone (Hopei province) which is

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USSR/Cultivated Plants - Medicinal. Essential Oil-Bearing. Toxics. M

Abs Jour : Ref Zhur Biol., No 12, 1958, 53681

similar to the Crimea, Krasnodarskiy Kray and the Southern Ukraine in climate and vegetation. Eucalyptus, magnolia, camphor laurel and the tung tree grow in the intermediate zone (the provinces of Kiangsu, Chekiang and Szechwan) which the author compares with the southern shore of Crimea and with the Black Sea coastline of Caucasus. Finally, in the southern zone (the provinces Kwangtung, Kwangsi and southern Yunnan) which is the zone of the northern tropics, the essential oil plants basic to China are grown: the cinnamon and the camphor trees, bitter orange grass, star anise, magnolia and michelia, fragrant olive, jasmine, clove tree, etc. The article gives information on the cultivation in China of the Chinese mint which is promising for introduction in the USSR. This mint yields essential containing 70-80% of menthol. The menthol content of the mint oil was increased to 90% by

Card 2/3



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USSR/Cultivated Plants - Medicinal. Essential Oil-Bearing. M
Toxins.

Abs Jour : Ref Zhur Biol., N 12, 1958, 53881

selection (the f r. is the selection of the workers at the Lung-Hua experimental field near Shanghai). -- I.V. Grushvitskiy

Card 3/3

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[illegible]

[illegible]

1. Russia ([illegible]) [illegible]

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

ALEKSEYEVA, Ye.I., kand. sel'khoz. nauk; BUZINOV, P.A., kand. sel'khoz. nauk; VODOLAGIN, V.D.; VOLKHOVSKAYA, U.V.; GLUSHCHENKO, M.N., kand. biol. nauk; GURVICH, N.L., doktor biol. nauk; ZHELEZNOV, P.A., kand. sel'khoz. nauk; KSENDZ, A.T.; LESHCHUK, T.Ya.; LUK'YANOV, I.A., kand. sel'khoz. nauk; MAYCHENKO, Z.G., kand. sel'khoz. nauk; TANASIYENKO, F.S., kand. khim. nauk; ZHAMENSKIY, M.P.; PERSIDSKAYA, K.G.; PODLESNOVA, A.F.; ROGOCHIY, I.Ya.; REZNIKOV, A.A.; SHUL'GIN, G.T.; KHOTIN, A.A., doktor sel'khoz. nauk; LAPSHINA, O.V., red.; MINENKOVA, V.A., red.; MAKHOVA, M.N., tekhn. red.; BALLOD, A.I., tekhn. red.

[Aromatic plants] Efiromaslichnye kul'tury. Moskva, Sel'khozizdat, 1963. 358 p. (MIRA 16:12)
(Ukraine--Aromatic plants)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

USSR/Chemical Technology. Chemical Products and Their Application -- Wood chemistry products. Cellulose and its manufacture. Paper, I-23

Abst Journal: Referat Zhur - Khimiya, No 2, 1957, 6267

Author: Sapozhnikov, S. A., Glushchenko, N. V., Khristyuk, I. A.

Institution: None

Title: Effect of Cymene on Precipitation of Sludge from Sulfite Liquor

Original Publication: Gidrolizna i lesokhim. prom-st', 1956, No 4, 13-14

Abstract: By means of MK-1 microcolorimeter determinations were made of coloration intensity of sulfite liquor (SL) samples containing different amounts of cymene (I) and neutralized, with milk of lime, to different pH values. On addition of I in an amount of 0.5-2.5 g/liter, 30 minutes after neutralization of SL, coloration intensity increases to the same extent, i.e., I does not maintain the sludge that is formed in suspension nor prevents its settling. On addition of I to SL prior to neutralization, the I prevents increase in size of sludge particles and consequently increases the time required for settling

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USSR/Chemical Technology. Chemical Products and Their Application -- Wood chemistry products. Cellulose and its manufacture. Paper, I-23

Abst Journal: Referat Zhur - Khimiya, No 2, 1957, 6267

Abstract: of the sludge. It was found that at pH 7 and a concentration of I in the SL of 2.5 g/liter, the portion of sludge particles of equivalent radius <35 $\mu$ amounted to 73.3%, as compared with 56% in SL neutralized to the same pH value but containing no I. It is recommended to recover I during the process of sulfite cooking in order to obtain I as a commercial product and improve the quality of the sulfite liquor.

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SAPOTNITSKIY, S.A.;GLUSHCHENKO, N.V.;YEGOROVA, E.A.

Separation of sugars from disulfite compounds in sulfite liquors. Gidroliz. i lesokhim prom. 12 no.7:8-10 '59 (MIRA 13:3)

1. Nauchno-issledovatel'skiy institut gidroliza sakhara.
(Sugars) (Sulfite liquor)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

SAPOTNITSKIY, S.A.; GLUSHCHENKO, N.V.

Efficient system of preparation of sulfite liquor for biochemical processing. Gidroliz.i lesokhim.prom. 13 no.5:9-11 '60. (MIRA 13:7)

1. Nauchno-issledovatel'skiy institut gidroliznoy i sul'fitno-spirtovoy promyshlennosti.
(Sulfite liquor)

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

SAPOTNITSKIY, S.A.; GLUSHCHENKO, N.V.; Prinimali uchastiye: SPICHKINA, T.G.; RUDENKO, T.A.

Oxidation of sulfites by air in diluted acidified solutions. Zhur.prikl.khim. 35 no.10:2191-2195 O '62. (MIRA 15:12)

1. Gosudarstvennyy nauchno-issledovatel'skiy institut gidroliznoy i sul'fitno-spirtovoy promyshlennosti.
(Sulfites) (Oxidation)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

SAPOTNITSKIY, S.A.; GLUSHCHENKO, N.V.

Upgrading of sulfite liquor for the biosynthesis of antibiotics. Sbor.trud. NIIGS 11:102-105 '63. (MIRA 15:12)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

SAPOTNITSKIY, S.A.; GLUSHCHENKO, N.V.; SHICHKINA, T.G.

Combining the processes of the blowing and evaporation of sulfite liquor. Gidroliz. i lesokhim. prom. 16 no.4:3-4 '63. (MIRA 16:7)

1. Gosudarstvennyy nauchno-issledovatel'skiy institut gidrolicney i sul'fitnospirtovoy promyshlennosti.
(Sulfite liquor)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

SAPOTNITSKIY, S.A.; GLUSHCHENKO, N.V.

Effect of monosulfite on the blocking of sulfite liquor sugars. Sbor.trud.NIIGS 12:204-207 '64. (MIRA 18:3)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

LIKHOSHVA, Semen Stepanovich; [illegible], Nikolay Yakovlevich, PONOMARENKO, Ivan Nikitovich, [illegible], A., otv. red.; SHATROVA, T., red.izd-va; LEBEDEV, A., tekhn. red.

[Finance of intercollective farm organizations; work practice of the intercollective farm organizations of the Ukraine] Finansy mezhkolkhoznykh organizatsii; opyt raboty mezhkolkhoznykh organizatsii Ukrainy. Moskva, Gosfinizdat, 1963. 187 p. (MIRA 16:8)
(Ukraine--Collective farms--Interfarm cooperation)
(Finance)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

ANDREYANOV, V.G.; VOSKRESENSKIY, K.I.; GLUSHCHENKO, N.Ya.; [illegible], N.P.

Study of the frequency and duration of periods of different water content of rivers of the U.S.S.R. Trudy GGI no.12:[illegible] 227-2[illegible] '65. (MIRA 19:9)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, O.P., inzh.

Tractor-mounted "Kharkov" loader. Mekh.stroi. 16 no.11:26 N '59. (MIRA 13:5)
(Loading and unloading)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, O.V., inzh.

Experience in the repair of [illegible] diesel locomotive. Vest. TSNII MPS [illegible]

1. Voronezhskiy teplovozoremontnyy zavod im. S.M. [illegible]

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0



2423. GLUSHCHENKO P. A. Moscow. *Aetiology of a new form of neuro-infection (Konan's encephalomyelitis) (Russian text) VOP. VIRUS 1956, 6 (23-28) Tables 3

An outbreak of encephalomyelitis among the population in North Korea was registered in 1948. Specific epizootia was noted 40 days previously among cats which subsequently died. Epidemiological investigations lead to the conclusion that the source of infection of the people was rodents and cats. Ten strains of virus (from brain, blood and naso-pharyngeal swabs) were obtained from diseased persons. One strain was isolated from the brain of a field mouse. For primary isolation of the virus white mice and 15 day-old kittens were used. It was demonstrated in these experiments that the virus is neutralized not only by serum from the same patient but similarly by serum taken from diseased persons. The virus isolated in mice was also neutralized by this serum. Intracerebral injection of mice brought on the disease, death supervening on the 4th-12th day. The author infected successfully by introducing the virus subcutaneously, intra-peritoneally, through the nose or per os. Kittens, rabbits, guinea-pigs and house-mice were alike susceptible to the virus. The kittens were infected by feeding them with infected mice. The strain of the virus did not lose its activity during storage: during 10 days at room temperature and during more than 3 yr. in a dried condition the virus quickly adapted itself and was easily cultivated on 7-8-day-old chicken embryos, causing death. The results of the reaction of neutralization and investigation of crossed immunity indicated the close resemblance of Konan's encephalomyelitis virus to the virus of tick encephalitis. However, the clinical picture and epidemiology of Konan's encephalomyelitis is different from the other neuro-infections of the far east and from a nosological point of view is a separate disease. Kaulen - Moscow

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, P.A., podpolkovnik meditsinskoy sluzhby

Vacuum drying apparatus for the preservation of viral and bacterial preparations. Voen.med.zhur. no.12:79-80 D '56. (MIRA 10:3)
(BACTERIOLOGY, appar. and instruments
vacuum drying appar.)

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO P.A.

AUTHOR GLUSHCHENKO P.A., GUTSEVICH A.V., DUDKINA M.S. 20-5-67/67

TITLE Mosquitos As Vectors of the Virus of Lymphocytary Horiomeningitis in the Western Part of the Ukraine.
(Isskedovaniye komarov kak perenoschikov virusa limfotsitarnogo khoriomeningita na zapade Ukrainy - Russian)

PERIODICAL Doklady Akademii Nauk SSSR, 1957, Vol 113, Nr 5 pp 1161-1163 (U.S.S.R.)
Received 7/1957 Reviewed 8/1957

ABSTRACT The present work endeavored to explain the problem of the eventual role of misquitos as vectors of neurotropic viruses. A laboratory basis was established at Stryj in the district of Drohobycz. The swarming of mosquitos of the Aëdes species had already ceased or was about to end which work was being carried out in the fields (July 25.-Aug. 12, 1956). Nine kinds of the Aedes species, 4 kinds of Anopheles, 2 Culex and 1 Mansonia were found. As all virus infections deposited by arthropodes have a natural focal character, the mosquitos were studied under natural conditions i.e. far from settlements, in forests,. 75% of the total amount of mosquitos which were caught on man and by means of nets are of the 4 kinds of the Aedes species. The remaindes was found only in small numbers. The reproduction of the viruses deposited by mosquitos is, as a rule, only possible at hight temperatures. Therefore, investigations were carried out on days when morning temperature (8 a.m.) was 11/19° and afternoon temperature (4 p.m.) 16-25°. Up to now the transovarial deposition was not determined with certainty. It is probable that the virus could only be isolated from mosquitos which had gone through at least one gonotrophic cycle. Also water containers were investigated in order to be able to judge the age of the mosquitos, and the

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Mosquitos As Vectors of the Virus of Lymphocytary Moriomeningitis in the Western Part of the Ukraine.

20-5-67/67

physiological age(according to Detinova and Polovodovya)was determined.In 1924 mosquitos were examined virusologically.A suspension was produced from desinfected mosquitos which was introduced into the brain of white mice.19 groups of viruses were isolated from 43 lots of mosquitos investigated.The intercerebral introduction of the species Aedes communis and Mansonia richiardii caused illness and death of mice.All kinds turned out to be successfully filterable.The disease was of one single type.The diseased animals were passive,on the occasion of acoustic irritation or when they were picked up by their tail they reacted in a characteristic way: tonic spasms developed which brought the animal into a typical position: the forelimbs were pressed to the body whilst the hindlimbs stretched out straight to the tail.In 1954 the first mentioned author had isolated a virus strain 17-MK from the Ixodes ricinus tick which was found to be identical with that of the lymphocytic moriomeningitis,The mosquitos collected now were from the same places.This fact and the typical features of the illness of white mice offer the temporary conclusion that the mosquito strains also belong to this virus.The experimental deposition of the tick virus by mosquitos was achieved by Soviet scientists.We therefore can probably draw the conclusion that the mosquitos,besides the ticks,play a role in the natural virus centres in the case of virus circulation.
(With 2 tables, 3 citations from Slavic publications).

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

Mosquitos as Vectors of the Virus of Lymphocytary Meningitis in the Western Part of the Ukraine. 20-5-67/67

ASSOCIATION Sanitary-Epidemiologic Department n.25 (Lemberg)Arma-Medical Academy "S.M.KIROV"-Lemberg Institute for Epidemiology and Microbiology.
PRESENTED BY PAVLOVSKIY E.N.,Member of the Academy
SUBMITTED 14.2.1957
AVAILABLE Library of Congress
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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, P.A.

New method of infecting developing chick embryos on chorioallantoic membrane. Vop.virus. 6 no.5:626-627 S-O '60. (MIRA 14:7)
(VIRUSES)

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, P.M., inzh.; KRYAKOVTSEV, G.F., master-vzryvnik (g. Kadiyevka, Donbass); BELINSKIY, I.; RUDENKO, I., rayonnyy gornotekhnicheskiy inspektor; OL'KHOVSKIY, A.

Readers' letters. Bezop truda v prom. 7 no.4:37 Ap '63. (MIRA 16:4)

1. Biyskiy kotel'nyy zavod (for Glushchenko). 2. Glavnyy inzh. shakhty im. Lutugina (for Belinskiy). 3. Obshchestvennyy inspektor okhrany truda, shakhta 18 bis, tresta Yenakiyevugol' (for Ol'khovskiy).

(Industrial safety)

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GRUNICHEVA, A.M.; BRUSILOVSKIY, Yu.P.; GLUSHCHENKO, I.P.

Studying stress conditions of the mobile frame of the SKM 3G beet harvesting combine by the optical method. Trakt. i sel'khozmash. no.8:27-29 Ag '65. (MIRA 18:10)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, S.; AZOV, V.

U.S.S.R. is a prominent partner in international trade [with English summary in insert]. Vnesh.torg. 28 no.11:11-19 '58. (MIRA 11:12)

(Russia--Commerce)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

MATSIDONSKIY, Fedor Ignat'yevich [Matsidons'kyi, F.]; GLUSECHENKO, S. [Hlushchenko, S.],red.; LAPCHENKO, K., tekhred.

[Let's carry out the seven-year plan in four years] Semyrichku - za chotyry roky. Kyiv, Derzh.vyd-vo polit.lit-ry URSR, 1960. 66 p. (MIRA 13:6)

1. Sekretar Zastavnivs'kogo RK KP Ukraini Chernivets'koi oblasti (for Matsidonskiy).
(Zastavna District--Agriculture)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

TETERUK, Ivan Nikitovich; GLUSHCHENKO, S.M., red.; KOPITKOVA, N.K., [Kopytkova, N.K.], tekhn. red.

[Work elevates man] Pratsia zvelychuie liudynu. Kyiv, Derzh. vyd-vo polit. lit-ry URSR, 1961. 77 p. (MIRA 14:9)
(Work)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, T.F.

Intubation gas anesthesia in surgery for tuberculosis. Probl. tub. 34 no.3:33-37 My-Je '56. (MLRA 9:11)

1. Iz khirurgicheskoy kliniki (zav. - prof. L.K.Bogush) Instituta tuberkuleza AMN SSSR (Dir. Z.A.Lebedeva)

(TUBERCULOSIS, PULMONARY, surg.
anesth., endotracheal instubation)
(ANESTHESIA, ENDOTRACHEAL
intubation in pulm. resection in pulm. tuberc.)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, V.

Chemical Abst.
Vol. 48 No. 4
Feb. 25, 1954
General and Physical Chemistry

**Binary systems formed by $SnCl_4$, $SbCl_5$, and $AsCl_3$. I. The $SnCl_4$-$CH_3ClCOOH$ system.** M. Usanovich, T. Sumarokova and V. Glushchenko (Kazakh Acad. Sci.). *J. Gen. Chem. U.S.S.R.* 21, 1077-8(1951)(Engl. translation); *Zhur. Obshchei Khim.* 21, 981-4(1951); cf. *C.A.* 44, 9853a; 46, 9401i, 9402b.—From singular max. observed in viscosity and cond. isotherms, and shrinkage in sp. vol., evidence was obtained of chem. interaction in mixts. of $SnCl_4$ and $CH_3ClCOOH$. Detns. at 50, 60, and 70° gave no definite indications of the compn. of any compds. formed. **II. The $SnCl_4$-$CCl_3COOH$ and $SnCl_4$-$CHCl_2COOH$ systems.** T. Sumarokova and M. Usanovich (Kazakh Acad. Sci.). *J. Gen. Chem. U.S.S.R.* 21, 1079-81(1951)(Engl. translation); *Zhur. Obshchei Khim.* 21, 984-7(1951).—Viscosity and d. isotherms were detd. for the system $SnCl_4$-$CCl_3COOH$ at 50, 60, and 70°, and for the system $SnCl_4$-$CHCl_2COOH$ at 35, 50, 60, and 70°. Both systems are nonconductors. The absence of cond., the additivity of vols., and the smooth change of viscosity with compn. are taken as proof there is no chem. interaction in these systems. **III. The $SbCl_5$-$CH_3COOH$ system.** M. Usanovich and T. Sumarokova (Kazakh Acad. Sci.). *J. Gen. Chem. U.S.S.R.* 21, 1083-6(1951)(Engl. translation); *Zhur. Obshchei Khim.* 21, 987-90(1951).—D., viscosity, and cond. values were detd. as functions of compn. in the $SbCl_5$-AcOH system at 20, 50, and 60°. D. data show a slight vol. shrinkage in mixts. of the components. The viscosity isotherms exhibit max. at 52-3 mole % $SbCl_5$ which shift toward higher $SbCl_5$ values at higher temps. A cond. max. at 70-80 mol % $SbCl_5$ shifts toward AcOH at higher temp. When cond. values are multiplied by the viscosity of the same solns., the cor. cond. isotherms all attain a max. at a compn. corresponding to $2SbCl_5.AcOH$. The temp. coeff. of cond. exhibits a max. at the compn. corresponding to $SbCl_5.AcOH$. The latter compd. was reported by B. N. Menshutkin (*C.A.* 6, 1280). The structures of the compds. found are given as $(SbCl_5.AcOH)^+Cl^-$ and $(SbCl_5.AcOH)^+SbCl_6^-$, the latter existing only in the liquid phase.

Bernard M. Zolotov

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, V. 188T97

USSR/Chemistry - Arsen c mpounds Aug 51

"Binary Systems Formed by $SnCl_4$, $SbCl_3$, and $AsCl_3$. VII. The Systems $AsCl_3$-$CH_3COOH$ and $AsCl_3$- [illegible] Lab of Phys Chem, Inst of Chem, Acad Sci Ukrain SSR

"Zhur Obshch Khim" Vol XXI, No 9, pp 1576-1580

In system $AsCl_3$-$CH_3COOH$, form of isotherms of viscosity and density at temps 50 [illegible] and absence of elec cond showed that components do not interact. In system $AsCl_3$-$CH_3COOH$, study of elec cond at temps 50,60° and viscosity and density at 20,50,60,70° established that there is acid-base interaction.

188T97

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, V.

Sweet roots. Ion. nat. no.5:24 My '58. (MIRA 11:5)
(Poisonous plants)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, V., gvardii kapitan

Perception of altitude. Kryl.rod. 14 no.1:4 Ja '63. (MIRA 16:1)

(Parachuting)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GEL'FMAN, A.Ya.; GLUSHCHENKO, V.G.

Apparatus for interstitial and intracavity injection of colloidal radiogold solution. Vest.rent.i rad. 34 no.2:75-76 Mr-Ap '59. (MIRA 13:4)

1. Iz izotopnoy laboratorii (zav. - dotsent A.I. Il'yevich) Khar'kovskogo instituta meditsinskoy radiologii (direktor - dotsent Ye. A. Bazlov).

(GOLD, radioactive,
appar. for interstitial & intra-cavity admin. (Rus))

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

IGNATOV, L.A.; inzh.; GLUSHCHENKO, V.G., inzh.

Sand for assembling caterpillar bands of excavators. Stroi. i dor. mashinostr. 5 no.4:28 Ap '60. (MIRA 13:9)
(Excavating machinery)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

YAKOVLEV, Nikolay Nikolayevich; GLUSHCHENKO, Viktor Grigor'yevich; LADYZHENSKIY, B.N., retsenzent

[Steel production in small converters] Proizvodstvo stali v malykh konverterakh. Moskva, Metallurgiia, 1965. 142 p. (MIRA 18:7)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

[illegible]

[illegible] scrap metal in the side-blown oxygen converter process. [illegible] Nachrud. [illegible] (MIRA 18:1[illegible]

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, V.I.

An instance of fertilization of a doe a few hours after littering. Izv.AN Turk.SSR no.4:84-85 '55. (MLRA 9:5)

1. Institut zhivotnovodstva AN Turkmenskoy SSR.
(Rabbits)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, V. I. Cand Biol Sci --(diss) "Effectiveness of the insemination of karakul ~~lambs~~ sheep of the arabi type with mixed semen." Ashkhabad, 1956. 23 pp 22 cm. (Acad Sci Turkmen SSR. Section of Biol and Agr Sci), 100 copies

(KL, 7-57, 105)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

BOGINSKIY, M.P., inzh.; GAYDASH, B.I., inzh.; GLUSHCHENKO, V.K., inzh.

New designs of rod-type insulators with spiral ribs. Vest. elektroprom. 32 no.10:76-78 O '61. (MIRA 14:9)
(Electric insulators and insulation)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

UKLONSKIY, A.S., akademik; GLUSHCHENKO, V.M.; KOLESNIKOVA, V.N.; KRAYNOVA, L.P.

Preliminary data on a study of the total isotope content of waters from the Fedchenko Glacier. Dokl. AN Uz.SSR no.7:11-13 '58. (MIRA 11:10)

1. Institut geologii AN UzSSR. 2. AN UzSSR (for Uklonskiy).
(Fedchenko Glacier--Water--Isotopes)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, V.M.

Determining the characteristics of the isotope composition of water from various types of gypsum. Dokl. AN Uz.SSR no.2:19-21 '59. (MIRA 12:4)

1. Institut geologii AN UzSSR. Predstavleno akademikom AN UzSSR A.S. Uklonskim.

(Gypsum) (Water)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, V.M.

Chemical characteristics of certain gypsums in Central Asia. Zap.Uz.otd.Vses.min.ob-va no.13:139-145 '59. (MIRA 13:7)

(Soviet Central Asia--Gypsum)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

UKLONSKIY, A.S., GLUSHCHENKO, V.M.

Comparative characteristics of the total isotopic composition of snow waters in Central Asia. Zap. Uz. otd. Vses. min. ob-va no.16:5-7 '64. (MIRA 18:6)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, V.M.; KRAYNOVA, L.P.

Total isotopic composition of atmospheric precipitation. Zap. Uz. otd. Vses. min. ob-va no.16:8-10 '64. (MIRA 18:6)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

[illegible], A.S., [illegible], V.A., [illegible], V.V., ed.

[Isotope composition of waters in Uzbekistan] [illegible] sostav vod Uzbekistana. Tashkent, [illegible], 1965. [illegible] p. [illegible]

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

BOGINSKIY, M.P.; GAYDASH, B.I.; GLUSHCHENKO, V.N.

Efficient equipment for obtaining high-quality pegmatite. Stek.i ker. 18 no.8:31-33 Ag '61. (MIRA 14:8)
(Pegmatites) (Crushing machinery)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GAYDASH, B.I., inzh.; MAKHIN, S.[illegible] inzh.; GLUSHCHENKO, V.[illegible] inzh.

Advantages of helical insulators. Energ. i elektrotekh. prom. [illegible]: 33-34 Ap-Je [illegible]. (MIRA [illegible]:10)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

L 1139-66 (A)

ACCESSION NR: AP5020392 UR/0105/65/000/008/0089/0091

621.315.62.001.4

8

AUTHOR: Gaydash, B. I., Engineer (Slavyansk); Ivakhin, S. I.; Candidate of technical sciences (Slavyansk); Glushchenko, V. N., Engineer (Slavyansk); Kotlik, V. I., Engineer (Slavyansk)

TITLE: Investigation of helically ribbed insulators

SOURCE: Elektrichestvo, no. 8, 1965, 89-91

TOPIC TAGS: electric insulator, electric distribution equipment

ABSTRACT: The discharge characteristics of helically ribbed insulators are studied as a function of rib profile and number of threads for single, double and triple threaded insulators. These characteristics are compared with those of conventionally ribbed insulators of identical types. Three types of rib profile are compared (see fig. 1 of the Enclosure). The wet and dry discharge voltages of the insulators were measured at power frequencies. The results are tabulated for vertical and horizontal positions. It was found that the dry discharge voltage for all types of insulators is independent of the rib profile and the number of threads, and is con-

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

L 1139-66

ACCESSION NR: AP5020392

parable to the dry discharge voltage of identical conventional insulators with annular ribs. Curves are given for the wet discharge voltages as a function of the number of threads for the three types of profile shown in fig. 1 of the Enclosure. Helically ribbed insulators showed higher wet discharge voltages in all cases than those of the conventional insulators. Insulators with single threaded helical ribs and the profile shown in fig. 1c of the Enclosure have the maximum wet discharge characteristics, exceeding those of identical conventional insulators by 25-40%. Triple threaded helically ribbed insulators with the profile shown in fig. 1 a of the Enclosure have the minimum wet discharge characteristics, surpassing those of similar conventional types by 2-10%. The current leakage path is longer for helically ribbed insulators both along the spiral and along the axis. The optimum pitch for these insulators is 50-70 mm. The optimum ratio between radial overhang and pitch is 0.8-1.0. The thickness of the rib should be kept to a minimum consistent with technological requirements. These data must be verified by operational tests under various climatic conditions. Orig. art. has: 6 figures, 1 table.

ASSOCIATION: none

SUBMITTED: 23Nov64 ENCL: 01 SUB CODE: EE

NO REF SOV: 005 OTHER: 000

Card 2/3

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

L 1139-66

ACCESSION NR: AP5020392

ENCLOSURE: 01

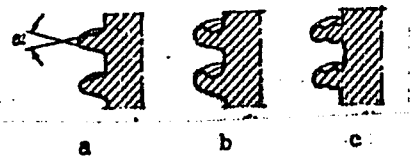


Fig. 1. Rib profiles.

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[illegible]

[illegible]

[illegible]

[illegible]

SOURCE: [illegible]

[illegible]

ABSTRACT: Three small-size line suspension [illegible] insulators intended for operation under hard climatic conditions (high temperature, natural and industrial contamination, etc.) have been developed by the Central Scientific Research Laboratory of the "Elektrosetizolyatsiya." Their dimensions, electrical and

Card 1/2

UDC: 621.315.624.6.001.3

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

L [illegible]-67
ACC NR: AP6[illegible]

mechanical characteristics are reported, as well as the distinguishing features of their design. The principal electrical characteristics are:

| Type | Flashover voltage, kv Dry | Wet | Breakdown | Weight, kg |
|---|---|---|---|---|
| PFYe-16 | 65 | 55 | 125 | 12.6 |
| PFYe-11 | 65 | 55 | 125 | 9.0 |
| PFYe-4,5 | 75 | 40 | 110 | 5.2 |

Also, electrical and mechanical characteristics and composition of the Soviet-made porcelain from which the [illegible] insulators are made, are reported. "Engineers S. I. [illegible], V. I. [illegible], V. [illegible] Zhirov, A. A. Novak and [illegible] took part in the project." Orig. art. has: 1 figure and 3 tables.

[illegible]

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

1. GLUSHCHENKO, V. P.

2. USSR (600)

4. Windmills

7. Collective farm windmill model D-15. Mekh. i elek. sel'khoz. No. 3, 1953.

9. Monthly List of Russian Accessions, Library of Congress, April 1953. Unclassified.

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, V. [illegible]

GLUSHCHENKO, V. [illegible]: "Investigation of the operational [illegible] of fodder-preparing machines, [illegible] and in combination with windmills." Ukrainian Order of Labor Re[illegible] Farmer Agricultural Academy. Kiev, 1956. (Dissertation for the Degree of Candidate in Technical Sciences.)

Source: Knizhnaya letopis' [illegible] [illegible] [illegible]

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, Vladimir Petrovich

[Mechanization of labor-consuming operations on livestock farms] Mekhanizatsiia trudoemkikh protsessov na zhivotnovodcheskikh fermakh. Moskva, Gos. izd-vo sel'khoz. lit-ry, 1957. 166 p.
(Stock and stock breeding) (MIRA 11:2)
(Farm equipement)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, V.P. [Hlushchenko, V.P.], kand.tekhn.nauk; MARTYNENKO, I.I., kand.tekhn.nauk

Magneto as the source supplying electric fences. Mekh. sil'. hosp. [9] no.5:27-28 My '58. (MIRA 11:6)
(Electric fences)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GAYDAY, V.P.[Haidai, V.P.], inzh.; GLUSHCHENKO, V.P.[Hlushchenko, V.P.], kand. tekhn.nauk.

Simplified feed mill. Mekh. sil'.hosp. 9 no. 6:24-26 Je '58. (MIRA 11:7)

(feed mills)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, Vladimir Petrovich; KARMISHIN, A.V., inzh., retsenzent; SHEFTER, Ya.I., kand tekhn.nauk, red.; SERDYUK, V.K., red.izd-va

[Using windmills in agriculture] Primenenie vetrodvigatelei v sel'skom khoziaistve. Kiev, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1959. 97 p. (MIRA 13:6)
(Windmills)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, V.P. [Hlushchenko, V.P.], kand.tekhn.nauk

How to utilize wind power in animal husbandry. Mekh.sil'nosp. 10 no.2:28-29 F '59. (MIRA 12:6)
(Wind power) (Farm mechanization)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, V.P. [Hlushchenko, V.P.], starshiy nauchnyy sotrudnik

What we gained from introducing loose housing of cattle.
Mekh.sil'.hosp. 10 no.12:19-20 D '59. (MIRA 13:3)

1. Ukrainskiy nauchno-issledovatel'skiy institut mekhanizatsii i elektrifikatsii sel'skogo khozyaystva.
(Dairy barns)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, Vladimir Petrovich [Hlushchenko, V.P.]; YAVORSKIY, Al'fred Al'fredovich [IAvors'kyi, A.A.]; SEMENKO, M.V., red.; GULENKO, O.I. [Hulenko, O.I.], khud.-tekhn.red.

[Mechanization of livestock farms in connection with loose housing of cattle] Mekhanizatsiia ferm z bezpryv'iaznym utrymanniam khudoby. Kyiv, Derzh.vyd-vo sil's'kohospodars'koi lit-ry URSR, 1960. 98 p. (MIRA 14:1)

(Farm mechanization) (Dairy barns)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, V. [Hlushchenko, V.]

Four-row cow barn employing new means of mechanization. Sil'. bud. 11 no.5:13-15 My '61. (MIRA 14:6)
(Ukraine--Dairy barns)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, V.P. [Hlushchenko, V.P.], kand.tekhn.nauk

Farms are getting machinery. Nauk i zhyttia 11 no.7:27-29 Jl '61. (MIRA 14:8)
(Vasil'kov District--Farm mechanization)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, V.S.

The order of servicing radio receivers should be changed. Avtom., telem. i sviaz' 9 no.10:40 O '65. (MIRA 18:11)

1. Starshiy elektromekhanik Konotopskoy distantsii Yugo-Zapadnoy dorogi.

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

AUTHOR: [illegible] V.V. [illegible]

TITLE: Influence of Hyaluronic Acid on the Regeneration of Tubular Bones in Mammals (Vliyaniye [illegible] na regeneratsiyu trubchatykh kostey u mlekopitayush nikh)

PERIODICAL: Dopovidi Akademii nauk Ukrainskoi RSR [illegible] Nr [illegible] USSR

ABSTRACT: Various investigators, such as Cherno [Ref 9], Land [Ref 6], Sverdlo [Ref [illegible]], Akademician Gamaleya [Ref 9] and Zaprudskaya [Ref 10] studied the influence of hyaluronic acid on regeneration processes in the organs of animals and established its positive effect. However, the problem of its effect on the regenerating rate of tubular bones is as yet not clear. Therefore, the author undertook an investigation of the effect of hyaluronic acid injections on regeneration processes in tubular bones and on the healing of bone fractures in mammals. For this purpose the distal half of the ulna was removed in white rats of one group, and the animals of the second group were subjected to closed fracture of the forearm bones. A solution of hyaluronic acid was then injected into the experimental animals for [illegible] days. A study

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

[illegible]

Influence of Hyaluronic Acid on the Regeneration of Tubular Bones in Mammals

[illegible] of the roentgenograms and preparations of the whole skeleton of the animals from the first series of experiments and most logical investigation of them from the second series has shown that hyaluronic acid does not exert any substantial effect on the rate of regeneration processes in tubular bones.
There are 10 Soviet references.

ASSOCIATION: Khar'kovskiy gosudarstvennyy universitet (Khar'kov State University)

PRESENTED: By Member of the AS USSR, V.G. Ka[illegible]

SUBMITTED: [illegible], 195[illegible]

Card 2/[illegible]

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

Influence of Hy[illegible] acid on the [illegible] of Tubular Bi[illegible] in Mammals

NOTE: [illegible]

1. Bone--Physiology 2. Hyaluronic acid--Physiological effects

Card 4/4

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, V.V. [Hlushchenko, V.V.]

Characteristics of the distribution of blood parasites of birds with regard to the ecology of the hosts. Zbir. prats. Zool. muz. AN UkSSR no.32(57-63) 1963. (MIRA 16:11)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

AVILOVA, T.P.; BYKOV, V.T.; GLUSHCHENKO, V. Ya.; MARININ, V.P.

Synthesis of polyzirconoörganosiloxane. Vysokom. soed. 8 no. 1: 11-13 Ja '66 (MIRA 19:1)

1. Dal'nevostochnyy gosudarstvennyy universitet. Submitted February 3, 1965.

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

PARNOV, Ye. [Parnov, IE.]; GLUSHCHENKO, Ye. [Hlushchenko, IE.]

Window to the antiworld (to be continued). Nauka i zhyttia 12 no.10:14-16 O '62. (MIRA 16:1)

(Particles (Nuclear physics))

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

PARNOV, Ye. [Parnov, IE.]; GLUSHCHENKO, Ye. [Hlushchenko, IE.]

Window to the antiworld (to be concluded). Nauka i zhyttia 12 no.11:18-19 N '62. (MIRA 16:1)
(Particles (Nuclear physics))

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

PARNOV, Ye. [Parnov, IE.]; GLUSHCHENKO, Ye. [Hlushchenko, IE.]

Window to the antiworld (to be continued). Nauka i zhyttia 12 no.9:28-30 S '62. (MIRA 16:1)
(Particles (Nuclear physics))

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

PARNOV, Ye. [Parnov, YE.], GLUSHCHENKO, Ye. [Hlushchenko, YE.]

Window into the antiworld. Nauka i zhyttia 12 no.12:42-45 D '62. (MIRA 16:8)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

PARNOV, Ye.I.; GLUSHCHENKO, Ye.A.; SMOLYAN, G.L., red.; POPOVA, S.N., tekhn. red.

[Window on the antiuniverse] Okno v antimir. Moskva, Gos.izd-vo lit-ry v oblasti atomnoi nauki i tekhniki, 1961. 77 p. (MIRA 14:11)

(Microcosm and macrocosm)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, Ye.I., inzhener; MURAKAYEVA, A.K., redaktor; RAKHMATULLIN, F., tekhnicheskiy redaktor

[The lapping of spinning rings; efficient procedures] Dovodka priadil'nykh kolets; ratsional'nye metody. Tashkent, Gos. izd-vo UzSSSR, 1954. 32 p. (MIRA 9:10)
(Spinning machinery)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GRISHCHENKO, M.N.; GLUSHCHENKO, Ye.I.

Flora of the Kinel formations in the Zhiguli region near the Volga River. Dokl.AN SSSR 106 no.6:1068-1071 F '56. (MLRA 9:7)

1.Predstavleno akademikom V.N.Sukhachevym.
(Zhiguli Mountains--Paleobotany)

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"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

YATROV, S.N.; SMIRNOV, A.S.; GOL'DSHTEYN, I.Ye.; GLUSHCHENKO, Ye.I.

Change in the quality of clay muds in drilling sulfate- and salt-bearing sediments. Neft.khoz. 37 no.12:7-12 D '59. (MIRA 13:5)

(Oil well drilling fluids)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

YATROV, Sergey Nikolayevich; GOL'DSHTEYN, Izrail Yefremovich; GLUSHCHENKO, Yekaterina Ivanovna; LATUKHINA, Ye.I., veduschiy red.; POLOSINA, A.S., tekhn. red.

[Natural drilling fluids for drilling gas wells under complex conditions] Estestvennye promyvochnye zhidkosti dlia bureniia gazovykh skvazhin v oslozhnennykh usloviiakh. Moskva, Gos. nauchno-tekhn. izd-vo neft. i gorno-toplivnoi lit-ry, 1961. 41 p. (MIRA 14:7)
(Shebelinka region--Drilling fluids)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, Ye.I.

Classification and calculation of the efficiency of special attachments in the manufacture of textile machinery. Izv.vys.-ucheb.zav.; tekh.tekst.prom. no.4:125-136 '61. (MIRA 14:9)

1. Moskovskiy tekstil'nyy institut.
(Textile machinery)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLADKOV, K.M., dots.; GLUSHCHENKO, Ye.I., dots., retsenzent; KARGANOV, V.G., inzh., red.; UVAROVA, A.F., tekhn. red.

[Machine-tool attachments used in the manufacture of textile machinery] Stanochnye prisposobleniia v tekstil'nom mashinostroenii. Moskva, Mashgiz, 1963. 214 p. (MIRA 16:9)
(Textile machinery industry)
(Machine tools--Attachments)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GRISHCHENKO, M.N.; GLUSHCHENKO, Ye.I.

Miocene flora in the Ergeni formation of the Oka-Don Lowland. Dokl. AN SSSR 160 no.6:1365-1367 F '65.

(MIRA 18:2)

1. Voronezhskiy lesotekhnicheskiy institut. Submitted August 20, 1963.

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

GLUSHCHENKO, Ye.Ya.

Some results of the study of the diversity of [illegible] varieties at the Ustimovka Experiment Station. Sbor. trud. [illegible] nauch. sotr. VIR no.5:105-110 '64. (MIRA 18:3)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0"

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515420013-0

107-57-4-37/54

AUTHOR: Glushchenkov, V. (Kol'chugino)

TITLE: Vibration Absorption of a Sound Pickup. Experience exchange (Amortizatsiya zvukosnimatelya. Obmen opytom)

PERIODICAL: Radio, 1957, Nr 4, p 47 (USSR)

ABSTRACT: The acoustic feedback between the loudspeaker and pickup can be easily eliminated by substituting a rubber band for the two screws which control the vertical movement of the sound pickup.

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